ABSTRACT

This invention provides a method of transferring resources between two different operating systems. The invention applies in transferring resources between the first group of file servers (at least one) executing Windows NT operating system and the second group of file servers (at least one) executing Linux operating system.

The invention comprises the following steps:

- (A) Transferring multiple configurations, files and directories executing on the first group of Windows NT operating system file servers to the second group of Linux operating system file server.
- (B) Coding a Linux based human-computer interface control program, which provides the same function as that in the Windows NT operating system to ensure the integrity of the configurations, files and directories transferred after step (A).